

CLAIMS

Claim 1 (currently amended): A system for hands-free wireless cellular phone use comprising:

- (a) an earset including a ear hanger, an earphone with volume control connected directly to the earphone, a microphone, and a receptor/transmitter unit capable of receiving the transmitting signals of a specific wavelength, the receptor/transmitter unit electronically connected to the earphone and microphone, the earset designed to be worn over a user's ear, the earphone designed to be positioned over an ear of a user, the microphone designed to be positioned over a user's mouth,
- (b) a cellular phone;
- (c) a universal plug electronically connected to the cellular phone, the universal plug capable of receiving and transmitting signals of a specific wavelength,
- (d) wherein a user uses ~~would be able to use~~ the earset to communicate with another individual through the cellular phone.

Claim 2 (currently amended): A system for hands-free wireless cellular phone according to claim 1 wherein the receptor/transmitter unit and the universal plug uses ~~would be capable of using~~ the same wavelength.

Claim 3 (currently amended): A system for hands-free wireless cellular phone according to claim 1 ~~2~~ wherein words spoken into the microphone of the earset are converted to radio signals of a specific wavelength, wherein the signals are then transmitted and amplified by the receptor/transmitter unit in the earset to the universal plug, wherein the universal plug then converts the radio signals transmitted from the receptor/transmitter unit into audible amplified communication, allowing communication to the another individual who would in telephonic communication with a person using the present invention.

Claim 4 (currently amended): A system for hands-free wireless cellular phone according to claim 1 ~~2~~ wherein words spoken by another individual who would in telephonic communication

with a person using the present invention would be converted into radio signals of a specific wavelength by the universal plug, wherein the signals are then transmitted by the universal plug unit attached to the cellular phone to the receptor/transmitter unit in the earset, wherein the receptor/transmitter unit then converts the radio signals received from the receptor/transmitter unit into audible amplified communication, allowing communication originated from another individual to reach a person using the present invention.